



## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Akio KOBAYASHI et al.

Group Art Unit: 1645

Application No.: 10/015,607

Filed: December 17, 2001

Docket No.: 111473

For: A METHOD FOR INTRODUCING FOREIGN MATTERS INTO LIVING CELLS

## INFORMATION DISCLOSURE STATEMENT

RECEIVED

Director of the U.S. Patent and Trademark Office Washington, D.C. 20231

FEB 0 6 2003

TECH CENTER 1600/2900

Sir:

Pursuant to 37 CFR §1.56, the attention of the Patent and Trademark Office is hereby directed to the references listed on the attached PTO-1449. Unless otherwise indicated herein, one copy of each reference is attached. It is respectfully requested that the information be expressly considered during the prosecution of this application, and that the references be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

- 1. This Information Disclosure Statement is being filed (a) within three months of the U.S. filing date of this non-CPA application, OR (b) before the mailing date of a first Office Action on the merits in the present application. No certification or fee is required.
- 2. U.S. Patent No. 5,272,072 corresponds to EP 483 847 A3.

Respectfully submitted,

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Date: February 5, 2003

OLIFF & BERRIDGE, PLC P.O. Box 19928 Alexandria, Virginia 22320 Telephone: (703) 836-6400 DEPOSIT ACCOUNT USE
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PADEMAP		U.S. F	ATENT	DOC	UMENTS							
EXAMINER INITIAL	2	DOCUMENT NUMBER		DATE NAM		E		SUB CLASS				
		5,272,072	12/21/19	93	KANEKO et al.							
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		OTHER DOCUMENTS (Incl	uding Au	thor,	Title, Date, Pertinent Pages, etc.)							
		Weber et al., "Manipulation of Cells, O INTERNATIONAL REVIEW OF CYT				Optical T	rap"					
		Tsukakoshi et al., "A novel method of DNA transfection by laser microbeam cell surgery", APPLIED PHYSICS B, 1984, 35:135-40.										
		Palumbo et al., "Murine fibroblasts transfection by laser optoporation: preliminary notes on the use of a visible wavelength" PROCEEDINGS OF SPIE-THE INTERNATIONAL SOCIETY FOR OPTICAL ENGINEERING, 1994, 2328 (Biomedical Optoelectonic Devices and Systems II), 167-731.										
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